



SUPER DUCT

ELECTRICAL DUCT FITTINGS¹

LETTER OF COMPLIANCE

Scope:

This letter of compliance covers requirements for PE and PVC **Super Duct** Electrical Duct Fittings. These products meet or exceed performance standards set by CSA International (CSA).

PVC **Super Duct** Electrical Duct Fittings are suitable for encasement in concrete/masonry and for direct burial. Super Duct Fittings are intended for a maximum continuous operating temperature of 167°F (75°C).

Material:

Rigid PVC Poly(Vinyl Chloride) used in the manufacturing of PVC **Super Duct** Electrical Duct Fittings has a cell class of 12454 or 13343 as defined in ASTM D1784 “*Standard Specification for Rigid Poly(Vinyl Chloride) (PVC) Compounds and Chlorinated Poly(Vinyl Chloride) (CPVC) Compounds*”

Polyethylene (PE) **Super Duct** Electrical Duct Fittings are manufactured from Type III, Category 3, Class A polyethylene materials as classified by ASTM D1248 “*Standard Specification for Polyethylene Plastics Molding and Extrusion Materials*”.

Molded Fittings:

PE and PVC **Super Duct** Electrical Duct Fittings conform to the following standard:

CSA C22.2 No. 211.1 “*Rigid Types EBI and DB2/ES2 PVC Conduit*”

Markings:

PE and PVC **Super Duct** Electrical Duct Fittings are marked as prescribed in the above applicable standard to indicate size of pipe, material designation, compliance to standard, and manufacturer’s name or trademark.

**For questions related to these products, please contact your
local IPEX Electrical Customer Service Representative.**

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¹ Products are manufactured by IPEX Electrical Inc.